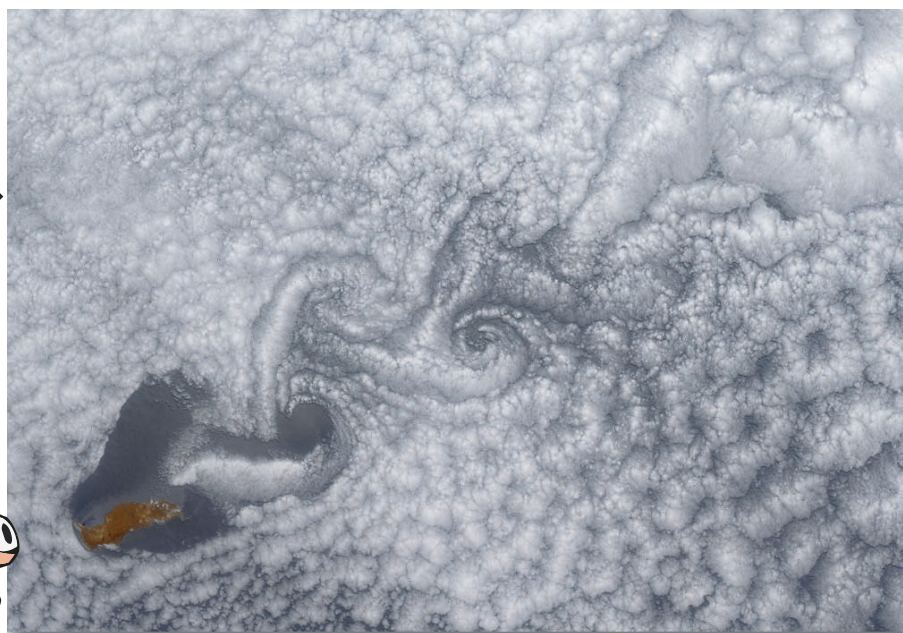
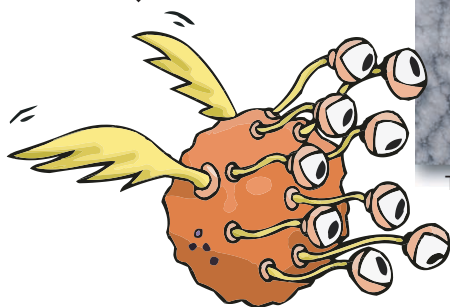




The Space Place New Millennium Calendar



This space image of Guadalupe Island off Mexico shows a turbulent atmospheric flow pattern. Find out more about MISR, the "multi-eyed Earth watcher" that took this picture, at The Space Place.
http://spaceplace.nasa.gov/misr_xword/misr_xword1.htm

<http://spaceplace.nasa.gov>

MAY 2003

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
National Photo Month. See images of rockets, space shuttles, the International Space Station and rovers in the picture gallery at The Space Place.		The Big Dipper, Bootes, Virgo, Leo, and Gemini are constellations visible in the U.S.A. in May. Make a Star Finder and learn your way around the night sky.		NEW MOON 1	2	3
4	Alan B. Shepard becomes the first American to travel into space, 1961. Be the first to blast off on a Mars adventure!	6	7	National Teacher's Day. Check out the interesting classroom activity articles and images on the Teacher's Page of The Space Place.	FIRST QUARTER 9	10
National Weather Day. See what is keeping nine eyes on the weather.	12	13	14	15	16	17
11					FULL MOON	
Mother's Day. Make your mom a picture of yourself in the new millennium!	19	20	21	22	23	24
18					LAST QUARTER	Samuel Morse sends the first telegram message, 1844. What secret code do spacecraft use to communicate with Earth?
25	26	27	28	29	30	31
					NEW MOON	

Month of May: http://spaceplace.nasa.gov/teachers_rocket_images.htm
 May Constellations: <http://spaceplace.nasa.gov/st6starfinder/st6starfinder.htm>
 May 3: http://spaceplace.nasa.gov/sse_flipflop.htm
 May 4: <http://spaceplace.nasa.gov/teachers/misr.pdf>
 May 5: http://spaceplace.nasa.gov/mars_rocket.htm

May 8: http://spaceplace.nasa.gov/teachers_page.htm
 May 9: http://spaceplace.nasa.gov/cnsr_wordfind.htm
 May 11: <http://spaceplace.nasa.gov/visions.htm>
 May 18: <http://spaceplace.nasa.gov/museums/>
 May 24: http://spaceplace.nasa.gov/vgr_fact1.htm